



Patient ID SA00161289	Patient Name TESTRNV, IMPLEMENTATION	Birth Date 1971-02-25	Sex M	Age 52
Order Number SA00161289	Client Order Number SA00161289	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 24 Jul 2023 08:00		

Anti-Collagen type VII, Serum

COL7, S



150 RU/mL

High

The COL7 ELISA test is intended for in vitro use as an aid in the diagnosis of epidermolysis bullosa acquisita (EBA), bullous lupus erythematosus, and related entities. Positive test results could be compatible with a diagnosis of EBA or bullous lupus erythematosus. However, final clinical diagnosis should be based on integration of clinical features and results of other supportive tests, such as histopathology on a standard

1 MCR

Reference Value
<20

microscopy, perilesional biopsy for direct immunofluorescence (test code CIB), indirect immunofluorescence on primate salt-split skin and primate esophagus substrates (test code CIFS), ELISA testing for NC16A-BP180 and BP230 (test code BPAB) and connective tissue cascade (test code CTDC).

ADDITIONAL INFORMATION

COL7 is intended for in vitro diagnostic use as an aid in the diagnosis of epidermolysis bullosa acquisita and related entities, and should be interpreted in conjunction with other laboratory and clinical findings.

Received: 25 Jul 2023 10:51

Reported: 25 Jul 2023 10:59

Laboratory Notes

- 1 This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292